Approved For Release 2002/08/14: CIA-RDP83-06415R003600090011-0 CLASSIFICATION SERRY CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT CD NO. COUNTRY Gereany (Russian Zone) DATE DISTR. 2 Dec. 194 SUBJECT Russian Scientific-Technical Burcaus, Berlin NO. OF PAGES 2 SUBJECT Russian Scientific-Technical Burcaus, Berlin NO. OF PAGES 2 ACQUIRED DATE OF INFO. 25X1A NO. OF ENCLS: ACQUIRED DATE OF INFO. 25X1C SUPPLEMENT TO REPORT NO. 25X1X SUPPLEMENT TO REPORT NO. 25X1X ACQUIRED ACQUIRE	The Park		
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of 1948, the Russian Navy ordered the development of an electrolyte-meter (Elektrolyt-Zähler) to control the charge of a storage battery. At the end of March 1948 the order was more precisely formulated and EFEM was told to base the development on the principle of the hydrogen meter and especially the battery meter form E4 constructed by Siemens-Schuckert for that purpose. No specific datawere given concerning the capacity of the meter to be developed or the batteries it was to control. However, the Russian management of the EFEM agreed to the suggestion to fix the capacity at 12,000 ampere hours with a discharge period of from 2 to 3 hours. The nominal tension (Nennspannung) of the meter, including the tension drop (Spannungsabfall) of the required series resistance (Vorwiderstand), was not to exceed 150 mV.

- 6, Patent Bureau No. 17, Berlin-Friedrichsfelde, Schlosstrasse 32a has sent out forms to technicians of the Rectifier Eureau requesting their cooperation in patent matters such as the evaluation of the various patents submitted to it. Actually, the patent bureau handed these forms to Belyayev over a year ago for distribution, but he kept them in his desk and forgot about them.
- 7. The order for the construction of a rectifier installation for are light furnaces for the Chemiewerk at Leuna has finally been concluded. At the same time, another order for a 7/6 rectifier for the Walzwerk at Kirchmöser near Brandenburg has also come in and the Rectifier Bureau will be busy until the end of this year. __________ the Leuna order originated with the Ministry for Chemistry of the USSR which contacted the Ministry for the Electro-Industry under which the Rectifier Bureau is working. The Ministry for the Electro-Industry then passed the order on to the Rectifier Bureau. Personnel at the Rectifier Bureau think that the Bureau will eventually be turned over to an SAG and subsequently will become people-owned, a phase of development through which most former technical bureaus have passed. The future site of the Rectifier Bureau will probably be the Kabelwerke, Oberspree, Berlin-Oberschöneweide, Wilholminenhofstrasse 76-77.
- 8. Another bureau belonging to the NTO/MEP is Bureau No. 19 located on the premises of the ARG Fabriken für Transformatoren und Hochspannungsschalter, Berlin-Oberschöneweide, Wilhelminenhofstrasse 83-85. This bureau, which is rather small is engaged mainly in problems of electrical welding or the construction of welding machines.

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Comment: Belyayev is probably identical with Capt. Belayev mentioned in a report dated 12 October 1948 as assistant to Klimov, Chief of the Rectifier Bureau at that time.

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Comment: Dr. Edkard's transfer to OSW is confirmed in a report dated 7 July 1949 which mentions that he has received an order for the construction of 5 electronic microscopes.

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